



FERTILIZERS

*Quality Ingredients  
Australian Made  
Family Owned*

# Home Turf Enthusiast Range

*Commercial-grade products for home use*



[sltec.com.au](http://sltec.com.au)

# Home Turf Product Range

## Commercial products for home use

Product	Description	Analysis	When and how often?	How much?
<b>Aqua Lime 38™</b>	pH buffer	Ca 38.0%	To bare soil or before a heavy irrigation to established lawns. Frequency will depend on soil pH.	100 - 200 L/ha or 10 - 20 mL/m <sup>2</sup> with water.
<b>BiologiCAL® PLUS</b>	Remedy sodic soil	N 0.3%, N as NO <sub>3</sub> 0.3%, P 0.1%, P as PO <sub>4</sub> 0.1%, K 2.0%, S 1.8%, B 0.1%, C 12.5%, Fulvic Acid 0.009%, Fish Emulsion 0.3%, Humic Acid 0.2%, Kelp 0.3%, Molasses 41.8%	To bare soil or before heavy irrigation to established lawns. Frequency will depend on soil sodium % and calcium levels.	100 L/ha or 10 mL/m <sup>2</sup> with water.
<b>Baseline Plus™ *</b>	Balanced NPK with TE and stimulant	N 11.7%, N as urea 11.7%, P 4.9%, P as PO <sub>4</sub> 4.9%, K 13.6%, S 2.0%, Mg 0.2%, Mn 0.006%, Zn 0.01%, Cu 0.005%, Mo 0.005%, B 0.02%, Fe 0.01%, C 0.3%, Fulvic Acid 0.01%, Fish Emulsion 0.4%, Humic Acid 0.3%, Kelp 0.4%, Molasses 0.4%	Every 6 weeks alternating with SLTEC® Cal Mag & Boron™	20 - 40 L/ha or 2 - 4 mL/m <sup>2</sup> with water. Refer to water rates at the bottom of the page.
<b>Cal Mag &amp; Boron™ *</b>	Plant/soil available calcium	N 12.5%, N as NO <sub>3</sub> 12.5%, Ca 12.5%, Mg 3.4%, B 0.2%	Every 6 weeks alternating with SLTEC® Baseline Plus™	20 L/ha or 2 mL/m <sup>2</sup> with water. Refer to water rates at the bottom of the page.
<b>Turf Green 4™</b>	Enhance turf colour	S 7.3%, Mg 3.4%, Mn 1.0%, Zn 0.3%, Fe 3.4%	Apply 5 days before a social event to enhance turf colour	20 L/ha or 2 mL/m <sup>2</sup> with water. Refer to water rates at the bottom of the page.
<b>QuadSHOT®</b>	Stimulant for stressed conditions	N 0.3%, K 3.5%, Ca 0.2%, Fe 0.005%, C 3.6%, Fulvic Acid 0.3%, Fish Emulsion 8.0%, Humic Acid 6.6%, Kelp 8.0%, Molasses 8.0%	To a lawn in stressed conditions or about the experience stressed conditions	20 - 40 L/ha or 2 - 4 mL/m <sup>2</sup> with water. Refer to water rates at the bottom of the page.

\* Available in 10/20 L drum and pre-mixed 2 L home garden hose packs

### Notes

#### Conversion

One meter square (m<sup>2</sup>) is 1m x 1m. One hectare (ha) is 10,000 m<sup>2</sup>.

#### Water Rates

A full 9 L watering jug will cover about 10m<sup>2</sup>.  
30mL of product will deliver 3 mL/m<sup>2</sup>.

A full 9 L watering jug will cover about 10m<sup>2</sup>.  
200mL of product will deliver 20 mL/m<sup>2</sup>.

If using commercial equipment the water rate is 200 L/ha plus product.



# At Last! A Complete Fluid Nutrient Solution



# Baseline Plus™

Product Code: GG0009

Baseline Plus has a complete and balanced NPK analysis suitable for fertigation and foliar application across a wide range of crops. The analysis is perfect for plant establishment and maintained growth where a N : K ratio near 1 : 1 or a mid-season nutrient boost is required.

## Benefits of Baseline Plus

- Chelated trace elements for rapid plant uptake and to drive the NPK metabolism.
- Contains SLTEC's QuadSHOT® - The ingredients stimulate soil biological activity; improving the cycling and availability of plant nutrients, plant uptake efficiencies and soil fertility and health.
- Baseline Plus has a high analysis compared to other liquid products and provides economic and efficient supply of nutrients and the capacity to reduce rates compared to common prilled complete fertilizers on the market.

## Guaranteed Analysis (w/v)

Nitrogen (N)	11.7%
N as urea	11.7%
Phosphorus (P)	4.9%
P as PO <sub>4</sub>	4.9%
Potassium (K)	13.6%
Sulphur (S)	2.0%
Magnesium (Mg)	0.2%
Manganese (Mn)	0.006%
Zinc (Zn)	0.01%
Copper (Cu)	0.005%
Molybdenum (Mo)	0.005%
Boron (B)	0.02%
Iron (Fe)	0.01%
Fulvic Acid	0.01%
Humic Acid	0.3%
Fish Emulsion	0.4%
Kelp	0.4%
Molasses	0.4%
Specific Gravity	1.304 kg/L
pH Range	7.5 - 8.5

## Typical Application Rates

20 - 40 L/ha or 2 - 4 mL/m<sup>2</sup> with water.

Every 6 weeks alternating with SLTEC® Cal Mag & Boron™



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Organisation



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